

**Review Comments on Montgomery Watson's
Technical Memorandum 1996 Groundwater Sampling Results Report
January 1997
American Chemical Services, Inc.**

Comment No. 1,

Revise Tables 13 and 14 and Figures 6 and 7 to present detections of compounds related to the Final Remediation Levels from the Record of Decision (ROD) for groundwater. This is necessary because it is the levels presented in the ROD that ultimately dictate whether groundwater remedial actions are necessary at the site.

Comment No. 2,

Discuss why elevated detection limits were necessary in samples collected at monitoring well locations MW10C and MW51.

Note: During review of the data, one volatile organic compound Tentatively Identified Compound, Ether CAS No. 60297, was present at the following locations and concentrations:

<u>Monitoring Well</u>	<u>Aquifer Screened</u>	<u>Concentration (ug/L)</u>
MW6	Upper Aquifer	94
MW13	Upper Aquifer	420
MW10C	Lower Aquifer	5,000
MW51	Lower Aquifer	20,000
MW51dup	Lower Aquifer	20,000
MW52	Lower Aquifer	970

